Protist Classification Mini-Poster Project and Oral Presentation: DUE Friday, April 29th, 2016

On an 8½” X 11” piece of paper (no rips, tears, folds) please write the scientific name (and common name if it has one) of your species at the top as the title. The organization of the rest of the information on the poster is up to you. You must include the following:

* Title = 4 points
* Classification (from Domain all the way to species) = 8 points
* 2 pictures (color photos or very neatly hand drawn color pictures) of the organism = 8 points
* Characteristics of the organism = 4 points
* Typical habitat of where it lives = 4 points
* How it gets its nutrients/energy = 4 points
* 4 unique/interesting facts = 2 points
* Neatness, Clarity, Spelling, Legibility = 6 points
* Oral Presentation (45-90 seconds) = 10 points
* Total = 50 points
* Subtract 6 points for each day poster is late.

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*Paramecium caudatum*

*Euglena gracilis*

*Trypanosoma brucei*

*Vorticella campanula*

*Trichonympha*

*Noctiluca scintillans*

*Karenia brevis*

*Chlamydomonas reinhardtii*

*Volvox*

*Ulva lactuca*

*Spyrogyra*

*Chara*

*Gelidium*

*Porphyra*

*Chondrus crispus*

*Macrocystis pyrifera*

*Sargassum*

*Phytophthora infestans*

*Saprolegnia*

*Dictyostelium discoideum*

*Physarum polycephalum*

*Chaos carolinensis*

*Amoeba proteus*

*Stentor*

*Paramecium bursaria*

*Plasmodium falciparum*

*Gonyaulax catenella*

*Fuligo septica*

*Pediastrum*

*Pelomyxa palustris*

*Giardia lamblia*

*Mixotricha paradoxa*

*Others that could be possible topics if narrowed or broadened…*

*Diatom*

*Desmids*

*Trichodina pediculus*

*Oxytricha*

*Foraminifera*

*Coralline*

*Monostroma latissimum*

*Tubifera*

*Myxamoebae slime mold*